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APPLICANT

Pietraski et al.

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

FILING DATE December 2, 2003 GROUP 2133

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE -	NAME	CLASS	SUBCLASS		DATE IF	
FA	6,370,669	04/2002	Eroz et al.					
FA	6,601,214	07/2003	Hammons, Jr.					
FA	6,622,281	09/2003	Yun et al.					
FA	6,665,813	12/2003	Forsman et al.					
FA	7,076,726	07/2006	Yun et al.					
FA	2002/0027956	03/2002	Lee et al.					
FA	2002/0141433	10/2002	Kwon et al.					
FA	2003/0007476	01/2003	Kim et al.					
							•	
		FOREIGN PATEN	IT DOCUMENTS		,			
		•					TRANSLATION	
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO	
FA	00/11791	03/2000	WO			X۱		
FA	* 00/41343	07/2000	WO			Χ²		
FA	02/33910	04/2002	WO			Χ³		
FA	03/069784	08/2003	WO			X ⁴		
	OTHER DOCUMEN	TS (Including Auth	or, Title, Date, Pertinent Pa	ages, Etc.)				
FA		Mo et al., "Analysis of Puncturing Pattern for High Rate Turbo Codes," IEEE International, 0-7803-5538-5/99, 1999, pgs. 547-550.						
FA	Access	3GPP TS 25.212 v6.1.0 (2004-03), 3 rd Generation Partnership Project; Technical Specification Group Radio Access Network; Multiplexing and channel coding (FDD) (Release 6).						
FA	3GPP TS 25.222 v6.0.0 (2003-12), 3rd Generation Partnership Project, Technical Specification Group Radio Access Network; Multiplexing and channel coding (TDD) (Release 6).							
FA	3GPP TS 25.944 v4.1.0 (2001-06), 3 rd Generation Partnership Project; Technical Specification Group Radio							

- X1 Equivalent to RU 2190296
- X² Equivalent to RU 2185025
- X³ Equivalent to RU 2239292
- X4 Equivalent to RU 2004127246

/III Alphonoc/	EXAMINER /Fritz Alphonse/	DATE CONSIDERED 05/17/2007
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Access Network; Channel coding and multiplexing examples (Release 4).